

Interpretation			11 AUGUST 1978
Center	IMAGERY INFO	RMATION REPOR	Т
		ILLI UII	
· •			**************************************
;			
			- 24
•			
PROBAL SI	BLE SS-17 MODIFICA IMULATION ACTIVIT	TION/FOLLOW- Y,BRYANSK,U	ON LOAD TEST SSR (TSR)
Support Equipm there of this traresearch and deplant since April (TSR) The cried out at Bryasimulation testin missile system.	nidentified canvas-covered 17 load test platform at I nent Plant I, USSR, on in ansporter provides addition evelopment (R&D). SS-17-l 1976 when an SS-17 load design, prototype productionsk Plant I. A missile transform is up suggests that the transform is up missile erector for silo loading.	Bryansk Road Machinagery of magery of magery of some solution of SS related equipment simulator was obseon, and testing of mansporter at Bryansl sporter is associated used to simulate train	The presence at the presence at the load test yard. The presence are car- The
ment and Produc	undergone recent modific	en seen. At Dnepro test stands 3 a	petrovsk Missile Develop- nd 4 at the rocket engine stage engines were tested
level of activity upward-firing tes systems. (S) Comments a	was recently observed at st position is used to test	the SS-17 upward launch-assist devic	-firing test position. The es for cold-launch missile
level of activity upward-firing tes systems. (S) Comments a	nds. At the Pavlograd Solid was recently observed at	the SS-17 upward launch-assist device t are welcome. They ma	-firing test position. The es for cold-launch missile
level of activity upward-firing tes systems. (S) Comments a	was recently observed at st position is used to test and queries regarding this report and provided in the state of the st	the SS-17 upward launch-assist devic t are welcome. They ma	-firing test position. The es for cold-launch missile y be directed to green extension
level of activity upward-firing tes systems. (S) Comments a Soviet Strategic Forces	was recently observed at st position is used to test and queries regarding this report and provided in the state of the st	the SS-17 upward launch-assist devic t are welcome. They ma	-firing test position. The es for cold-launch missile
level of activity upward-firing tes systems. (S) Comments a Soviet Strategic Force.	was recently observed at st position is used to test and queries regarding this report and provided in the state of the st	the SS-17 upward launch-assist devices the tare welcome. They make the Group, NPIC,	-firing test position. The es for cold-launch missile y be directed to green extension
GEOGRAPHIC COORDI 53-14-55N 034-2 IDHS CATEGORY	was recently observed at st position is used to test and queries regarding this report and provided in the state of the st	the SS-17 upward launch-assist devices the tare welcome. They make the Group, NPIC,	-firing test position. The es for cold-launch missile y be directed to green extension OUNTRY CODE
level of activity upward-firing tes systems. (S) Comments a Soviet Strategic Force. GEOGRAPHIC COORDI 53-14-55N 034-2	was recently observed at st position is used to test and queries regarding this report and provided in the state of the st	the SS-17 upward launch-assist devices the are welcome. They make the are welcome.	-firing test position. The es for cold-launch missile y be directed to green extension OUNTRY CODE

